

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) ~~Apparatus~~ An apparatus for supplying water to a plurality of individually controllable water injectors in a fuel cell control system, ~~characterized by comprising a pump means adapted to provide water under pressure to said plurality of water injectors, each water injector having associated therewith a respective controllable valve to control the an amount of water supplied to the water injector, in dependence upon a control signal supplied to said valve, wherein the pump means provides a substantially constant flow rate and pressure of water to a water flow passage to which each of the water injectors is connected, and wherein the water flow passage includes a pressure regulator to control pressure in the passage and to recirculate excess water flow to the pump means.~~

2.-3. (Cancelled)

4. (Currently Amended) ~~Apparatus~~ The apparatus according to ~~any one of claims claim 1, characterized in that~~ wherein the control valves each comprise a solenoid operable valve to which a control signal in the form of a pulse modulated signal is supplied to determine ~~the an~~ opening period of the valve to meter the flow rate of water to the associated water injector.

5.-6. (Cancelled)

7. (Currently Amended) ~~An~~ The apparatus according to claim 4 ~~characterized in that wherein~~ the control signal is a pulse width modulate (PWM) signal.

8.-9. (Cancelled)

10. (New) An apparatus for supplying water to a plurality of individually controllable water injectors in a fuel cell control system, comprising a pump means adapted to provide water under pressure to said plurality of water injectors, each water injector having associated therewith a respective controllable valve to control an amount of water supplied to the water injector, in dependence upon a control signal supplied to said valve, wherein the control valves each comprise a solenoid operable valve to which a control signal in the form of a pulse modulated signal is supplied to determine an opening period of the valve to meter the flow rate of water to the associated water injector.

11. (New) The apparatus according to claim 10 wherein the pump means provides a substantially constant flow rate and pressure of water to a water flow passage to which each of the water injectors is connected.

12. (New) The apparatus according to claim 11 wherein the water flow passage includes a pressure regulator to control pressure in the passage and to recirculate excess water flow to the pump means.

13. (New) The apparatus according to claim 10 wherein the control signal is a pulse width modulate (PWM) signal.